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SUPERFUND DIVISION

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July 31, 2002

Mr David Mosby Superfund Section Missouri Department of Natural Resources P O Box 176 Jefferson City MO 65102-0176

The Honorable John Chamis, Mayor City of Herculaneum 411 Jefferson Herculaneum MO 63048

Re Revised Haul Route

Dear Dave and John,

As you know Doe Run has agreed to propose an alternate haul route through Herculaneum by July 31, 2002 The attached map shows the proposed alternate haul routes described below

In accordance with the Voluntary Property Purchase Program, Doe Run has agreed to offer to purchase 70 properties in 2003. Our goal for the proposal is to meet the needs of the Herculaneum residents and provide a corridor for traffic into and out of the smelter that results in the lowest possible impact on the community. This will allow one route for all truck and vehicle traffic around the southern most edge to the City.

There are three options to this proposal

Option I

Route all traffic coming into town for business with the Doe Run Herculaneum Smelter onto Joachim Avenue at the southern Highway 61/67 entrance, across the Joachim Bridge to Brown Street make a right turn onto Brown Street to Station Street, then turn left onto Station Street. Option I can be implemented immediately upon the City of Herculaneum erecting signs restricting heavy truck traffic on other roadways.

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SUPERFUND RECORDS

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> This will remove all truck traffic from other City streets and allow time for Doe Run to make offers to purchase properties necessary for Option II

## Option II

Option II will follow the same streets from Highway 61/67 as above except it would follow Brown Street to Dale Street and would turn right onto to Dale Street to School Street make a left onto School Street to Station Street

This Option will require Doe Run to construct a small segment of School Street to connect Main Street with Station Street. Upon completion of this segment all Plant traffic, including employees could be routed through the south end of Herculaneum.

## Option III

Option III will follow the same route as outlined in Option II except that instead of using School Street, the traffic would follow to the end of Dale Street and then be connected with a new road to be constructed by Doe Run between the slag storage area and Wood Street the road would then merge into Station Street south of the existing truck scales

Doe Run also requests that an extension be provided for the completion date of an automated vehicle wash to allow for proper placement. The street samples to date have been below the 2 mg/ft<sup>2</sup> therefore not requiring vehicle washing. It is important that the automated vehicle wash be properly located for access by all traffic leaving the Herculaneum Smelter. The location described in the Transportation and Materials Handling Plan is not the best location for Options II and III

Doe Run does not control the flow of traffic on public streets and requests the City of Herculaneum to erect signs designating "Truck Route" and provide enforcement to maintain the route. To be consistent with Doe Runs commitment to safety we also request the City post alternate speed limits for trucks while on the Truck Route.

Upon approval of this proposal by the Missouri Department of Natural Resources and the City of Herculaneum, Doe Run would develop plans for 2003 to offer to purchase the homes along and on either side of Brown Street from Joachim to Dale Street then along

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and on either side of Dale Street from Brown Street to School Street then along and on either side of School Street from Dale Street to Main Street

Doe Run will also propose to move our fence line to the east side of Main Street and provide security gates at Station Street near Main Street and on School Street near Main Street to control traffic after hours and on weekends. We also request to have the City correct a mistake in the property ownership records after the property swap of several years ago where a small segment of property was inadvertently not transferred to Doe Run.

If this proposal is approved Doe Run would also develop plans to manage any additional storm water and propose revised street sampling and locations and protocols

Thank you for considering our proposal

Jana W. Mille

Sincerely

Aaron W Miller

**Environmental Manager of Primary Smelting** 

Enclosures

cc Bruce Morrison, US EPA with enclosures Scott Clardy, MDHSS with enclosures Clif Gray DRC Herculaneum / without enclosures

